測定条件 – Mode sw stereo
Input selector Radio
Band sw BC (FM)

測定計器 – YEW-B-270
circuit tester 10Ω/VDC
電源電圧監視用
YEW A-151 17 Range
注) 全て電圧は対シャーシー間
1961.6.7 (WED.)

S_1 (a~h) ● BAND SELECTOR
1 SW
2 HIFI
3 FM

S_2 (a~e) ○ INPUT SELECTOR
a RADIO
b PHONO
C MIC
d TAPE
e AUX

S_3 (a~d) ● MODE
I REVERSE
II NORMAL
III CHAN 1
IV CHAN 2

S_4 (a~c)
α NORMAL
β MPX

S_5 (a~b)
1 OFF
2 ON (LOW-FILTER)

S_6 (a~b)
1 OFF
2 ON (HI-FILTER)

S_7 (a~b)
1 MAG
2 Xtal

S_8 (a~b)
1 OFF
2 PRESENCE

S_9
1 AFC-OFF
2 AFC-ON

S_{10}
1 SOFT
2 HIFI

S_{11}
1 OFF (AC)
2 ON (AC)

S_{12} (a~b) LOUDNESS
1 OFF
2 ON

SYMBOL
△ OIL
□ MICA
○ MP
✱ NOISELESS
● TITACON
◎ MYLAR

FM MPX ADAPTOR

6BE6 (V_1) 6BA6 (V_2) 0A-79 6BA6 (V_9) 0A-79 x 2
½6AQ8 (V_{3a}) ½6AQ8 (V_{3b}) 6BA6 (V_4) 6BA6 (V_5)
6BE6 (V_7) 6AQ8 (V_8)
2SB-51 2SB-51 ½12AX7 (V_{9a}) ½12AX7 (V_{9b})
2SB-51 2SB-51 ½12AX7 (V_{13a}) ½12AX7 (V_{13b})
½6AN8 (V_{10a}) ½6AN8 (V_{10b}) 25E5 (V_{11}) 25E5 (V_{12}) 0A-79 x 2
½6AN8 (V_{14a}) ½6AN8 (V_{14b}) 25E5 (V_{13}) 25E5 (V_{15})
SE-05A x 2 TCQ2P x 2

AM$_2$ FM E AM$_1$ AM OUT FM OUT AM.OUT
H.P.F L.P.F
100V用 117V用 240V用
FUSE S_{11} AC 100V
B$_1$ 305V B$_2$ B$_3$